Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6) and (second and object$6 and and (impede$6 or delay$6 or interfere$6 or (slow$6 and down)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:28
		display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6)) and position$6) and ((first and second) and simulat$6 and object$6) and (second and object$6 and and (impede$6 or delay$6 or interfere$6 or (slow$6 and down))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:27
		display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6) and (second and object$6 and and (impede$6 or delay$6 or interfere$6 or (slow$6 and down))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:26
		display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6) and (second and object$6 and and (impede$6 or delay$6 or interfere$6 or (slow$6 and down)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:26
		display and processor and execut$6 adj code$1 and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:50

L1	1	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6) and (impede$6 or delay$6 or interfere$6 or (slow$6 and down))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:21
L2	0	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and prior adj position$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:22
L3	0	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6) adj position$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:23
L4	0	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6or pre adj determin$6) adj position$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:23
L5	67	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:24
L6	1	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and (first and second) adj object$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:24
L7	29	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:25

L8	26	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6) and (second and object$6 and (impede$6 or delay$6 or interfere$6 or (slow$6 and down)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:29
L9	1	display and processor and (execut$6 and code$6) and (determine$6 adj trajector$6 and (prior or previous or old or pre adj assign$6 or pre adj determin$6) and position$6) and ((first and second) and simulat$6 and object$6) and (second adj object$6 and (impede$6 or delay$6 or interfere$6 or (slow$6 and down)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:28
L10	1458	display and force adj feedback and system	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:36
L11	828	display and force adj feedback and system and simulat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:36
L12	775	display and force adj feedback and system and simulat$6 and object$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:36
L13	103	display and force adj feedback and system and simulat$6 adj object$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:42
L14	0	display and force adj feedback and system and simulat$6 adj object$6 and avoid adj collision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:37
L15	0	display and force adj feedback and system and simulat$6 adj object$6 and avoid$6 adj collid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:37

L16	30	display and force adj feedback and system and simulat$6 adj object$6 and avoid$6 and collid$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:37
L17	30	display and force adj feedback and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:38
L18	30	display and force adj feedback and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:38
L19	29	display and force adj feedback and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first and second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:38
L20	0	display and force adj feedback and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first and second and object$6 and (second and object$6 and impede$6 and first and object$6 and accord$6 and pre adj determine$6 and position$6 and first and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:41
L21	10	display and force adj feedback and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first and second and object$6 and (second and object$6 and impede$6 and first and object$6 and accord$6 and (pre adj determine$6 or old or prior or previous) and position$6 and first and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:54
L22	2918	(image$1 and data and plural$6 and system) and serial and parallel and convert$6 and timing adj control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:12
L23	1337	(image$6 adj data and plural$6 and system) and serial and parallel and convert$6 and timing adj control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:12

L24	22	(image$6 adj data and plural$6 adj system) and serial and parallel and convert$6 and timing adj control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:13
L25	0	(image$6 adj data and plural$6 adj system) and (rate adj control$6) and serial and parallel and convert$6 and timing adj control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:13
L26	12	display and system and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first and second and object$6 and (second and object$6 and impede$6 and first and object$6 and accord$6 and (pre adj determine$6 or old or prior or previous) and position$6 and first and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:56
L27	12	display and simulat$6 adj object$6 and (avoid$6 and collid$6 and object$6) and first and second and object$6 and (second and object$6 and impede$6 and first and object$6 and accord$6 and (pre adj determine$6 or old or prior or previous) and position$6 and first and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 14:56
L28	62	display and simulat$6 adj object$6 and first and second and object$6 and (second and object$6 and impede$6 and first and object$6 and accord$6 and (pre adj determine$6 or old or prior or previous) and position$6 and first and object$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:00
L29	59	display and simulat$6 adj object$6 and first and second and object$6 and second adj object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:01
L30	5	display and simulat$6 adj object$6 and first and second and object$6 and second adj object and impede$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:01
L31	2	"5086506".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:11

L32	98	display and force adj feedback and system and simulat$6 adj object$6 and determin$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:42
L33	44	display and force adj feedback and system and simulat$6 adj object$6 and determin$6 and path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:43
L34	44	display and force adj feedback and system and simulat$6 adj object$6 and determin$6 and path and base$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:43
L35	36	display and force adj feedback and system and simulat$6 adj object$6 and determin$6 and path and base$6 and prior and position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 15:43
L36	2	"6792933".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:01
L37	12	Krempl and stephen and f	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 16:10
S1	1937852	display	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:21
S2	315876	display and processor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:22
S3	11682	display and processor and execut$6 adj code$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:22
S4	23	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and first	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:31

S5	0	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and first adj simulat$6 adj object$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:31
S6	0	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and first and simulat$6 adj object$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:31
S7	0	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and (first and simulat$6 adj object$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:32
S8	13	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and (first and simulat$6 and object$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:32
S9	1	display and processor and execut$6 adj code$1 and determine$6 adj trajector$6 and (first adj object$1 and simulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:35
S10	3	display and processor and execut$6 adj code$1 and determine$6 and trajector$6 and (first adj object$1 and simulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:36
S11	3	display and processor and execut$6 adj code$1 and (determine$6 and trajector$6 and prior and position$6) and (first adj object$1 and simulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:43
S12	1	display and processor and execut$6 adj code$1 and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 10:51
S13	12	display and processor and (execut$6 and code$6) and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:47
S14	2	"5692117".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:46

S15	0	"5692117".pn. and impede	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:47
S16	0	"5692117".pn. and impede$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:47
S17	0	display and processor and (execut$6 and code$6) and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6) and impede	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:47
S18	0	display and processor and (execut$6 and code$6) and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6) and impede$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:47
S19	8	display and processor and (execut$6 and code$6) and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6) and (impede$6 or delay$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 11:49
S20	10	display and processor and (execut$6 and code$6) and (determine$6 and trajector$6 and prior and position$6) and ((first and second) adj object$1 and simulat$6) and (impede$6 or delay$6 or interfere$6 or (slow$6 and down))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/28 13:21